

9903
10/070619
JC13 Rec'd PCT/PTO 08 MAR 2002

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO.

SERIAL NO.

2490-17

APPLICANT

MASSARA, A. et al.

(Use several sheets if necessary)

FILING DATE

GROUP

March 8, 2002

U.S. PATENT DOCUMENTS

March 8, 2002

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

TRANSLATION

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	MASSARA A B ET AL: "Mode-hop-free, singiemode operation of 2D lattice distributed reflector laser under 2.5 Gbit/s modulation" ELECTRONICS LETTERS, 20 JAN. 2000, IEE, UK, vol. 36, no. 2, pages 141-142, XP002154423 ISSN: 0013-5194 the whole document
	HAN H ET AL: "TWO-DIMENSIONAL RECTANGULAR LATTICE DISTRIBUTED REEDBACK LASERS: A COUPLED-MODE ANALYSIS OF TE GUIDED MOOES"; IEEE JOURNAL OF QUANTUM ELECTRONICS, US, IEEE INC. NEW YORK, vol. 31, no. 11, 1 November 1995 (1995-11-01), pages 1947-1954, XP000541540, ISSN: 00184197, the whole document
	MEIER M ET AL: "LASER ACTION FROM TWO-DIMENSIONAL DISTRIBUTED FEEDBACK IN PHOTONIC CRYSTALS" APPLIED PHYSICS LETTERS ,US ,AMERICAN INSTITUTE OF PHYSICS. NEW YORK, vol. 74 no. 1, 4 January 1999 (1999-1-04), pages 7-9, XP000g04554 ISSN: 0003-6951 A the whole document
	MILLER L M ET AL: "A DISTRIBUTED FEEDBACK RIDGE WAVEGUIDE QUANTUM WELL HETEROSTRUCTURE LASER" IEEE PHOTONICS TECHNOLOGY LETTERS, US, IEEE INC. NEW YORK, vol. 3, no. 1, 1991, pages 6-8, XP000202985 ISSN: 1041-135 the whole document
	YOSHIAKI WATANABE ET AL: "LATERALLY COUPLED STRAINED MoW RIDGE WAVEGUIDE DISIRIBLJTED—FEEDBACK LASER DIODE FABRICATED BY WET-DRY HYBRID ETCHING PROCESS" IEEE PHOTONICS TECHNOLOGY LETTERS, US, IEEE INC. NEW YORK, vol. 10, no. 12, December 1998 (1998-12), pages 1688-1690, XP000802155 ISSN: 1041-1135 the whole document

*Examiner

Date Considered

11/18/03

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)

609429